	777.	G	1 55	T-#
L Number	Hits	Search Text	DB	Time stamp
_	2380	datagram and @ad<20000811	USPAT; US-PGPUB	2003/01/29 12:16
-	51	(datagram and @ad<20000811) and (switch	USPAT;	2003/01/28
_	46	near3 matrix) ((datagram and @ad<20000811) and (switch	US-PGPUB USPAT;	17:24 2003/01/29
_	105	near3 fabric)) and matrix ((datagram and @ad<20000811) and (switch	US-PGPUB USPAT;	12:17 2003/01/28
		near3 fabric)) and buffer	US-PGPUB	17:26
_	159	(datagram and @ad<20000811) and (switch near3 fabric)	USPAT; US-PGPUB	2003/01/28
_	18	(("4639881") or ("4998242") or	USPAT;	2003/01/28
		("5068916") or ("5119370") or ("5276445") or ("5408469") or ("5732087") or	US-PGPUB	17:36
		("5831980") or ("5835491") or ("6046979") or ("6067300") or ("6067301") or		
		("6078963") or ("6084858") or ("6122669")		
		or ("6157643") or ("6163539") or ("6252878")).PN.		
_	1055	(((datagram packet cell) and	USPAT;	2003/01/29
_	837	<pre>@ad<20000811) and (switch near3 fabric)) ((((datagram packet cell) and</pre>	US-PGPUB USPAT;	12:19 2003/01/29
		<pre>@ad<20000811) and (switch near3 fabric)))</pre>	US-PGPUB	12:21
_	191	and (buffer register) (((((datagram packet cell) and	USPAT;	2003/01/29
		<pre>(ad<20000811) and (switch near3 fabric))) and (buffer register)) and matrix</pre>	US-PGPUB	12:22
_	455	(buffer register) with (capacity size)	USPAT;	2003/09/08
		with (less lower) with (packet frame datagram cell)	EPO; JPO; DERWENT;	12:29
:	2.1		IBM_TDB	0000 /00 /00
_	31	((buffer register) with (capacity size) with (less lower) with (packet frame	USPAT; EPO; JPO;	2003/09/08
		datagram cell)) and switch.ti.	DERWENT; IBM TDB	
-	231		USPAT;	2003/09/08
		with (less lower) with (packet frame datagram cell)) and switch	EPO; JPO; DERWENT;	12:38
			IBM_TDB	2002/00/00
-	0	(((buffer register) with (capacity size) with (less lower) with (packet frame	USPAT; EPO; JPO;	2003/09/08 12:39
		datagram cell)) and switch) and (not ((buffer register) with (capacity size)	DERWENT; IBM TDB	
		with (less lower) with (packet frame	1511_155	
_	200	datagram cell))) (((buffer register) with (capacity size)	USPAT;	2003/09/08
*		with (less lower) with (packet frame datagram cell)) and switch) and (not	EPO; JPO;	12:39
		(((buffer register) with (capacity size)	DERWENT; IBM_TDB	
		with (less lower) with (packet frame datagram cell)) and switch.ti.))		-
-	200	((((buffer register) with (capacity size)	USPAT;	2003/09/08
		with (less lower) with (packet frame datagram cell)) and switch) and (not	EPO; JPO; DERWENT;	12:40
		(((buffer register) with (capacity size) with (less lower) with (packet frame	IBM_TDB	
		datagram cell)) and switch.ti.))) and		
		((buffer register) with (capacity size) with (less lower) with ((packet frame		
_	7358	datagram cell))) and switch 710/4,34,35,44,52,53.ccls. or	USPAT;	2004/05/26
	1336	709/232,235,238.ccls. or	EPO; JPO;	10:29
		370/356,359,360,384,415.ccls.	DERWENT; IBM TDB	
_	135	(710/4,34,35,44,52,53.ccls. or	USPAT;	2004/05/26
		709/232,235,238.ccls. or 370/356,359,360,384,415.ccls.) and	EPO; JPO; DERWENT;	10:31
		(buffer register) same (switch router hub) same (fabric matrix)	IBM_TDB	
L	L	1 ((1	L

	γ·····			· · · · · · · · · · · · · · · · · · ·
-	440	(710/4,34,35,44,52,53.ccls. or	USPAT;	2004/05/26
		709/232,235,238.ccls. or	EPO; JPO;	10:31
1		370/356,359,360,384,415.ccls.) and	DERWENT;	
	1	((buffer register) and (switch router	IBM_TDB	
•		hub) and (fabric matrix))	_	
-	60	((710/4,34,35,44,52,53.ccls. or	USPAT;	2004/05/26
		709/232,235,238.ccls. or	EPO; JPO;	10:36
1	1	370/356,359,360,384,415.ccls.) and	DERWENT;	
		((buffer register) and (switch router	IBM TDB	
		hub) and (fabric matrix))) and overwrit\$3	1511_155	
1	20721		IICDAM.	2004/05/26
_	30731	(buffer register) near3 (portion segment)	USPAT;	
-	1		EPO; JPO;	10:38
			DERWENT;	
			IBM_TDB	
-	547	(710/4,34,35,44,52,53.ccls. or	USPAT;	2004/05/26
		709/232,235,238.ccls. or	EPO; JPO;	10:38
	1	370/356,359,360,384,415.ccls.) and	DERWENT;	
	1	((buffer register) near3 (portion	IBM TDB	
		segment))		
	112	((710/4,34,35,44,52,53.ccls. or	USPAT;	2004/05/26
ĺ	1 112		EPO; JPO;	11:21
		709/232,235,238.ccls. or		11.61
		370/356,359,360,384,415.ccls.) and	DERWENT;	
		((buffer register) near3 (portion	IBM_TDB	
		segment))) and (overwrit\$3)		
-	8067	(switch hub router) with (buffer	USPAT;	2004/05/26
		register) with (interface port channel)	EPO; JPO;	11:23
	1		DERWENT;	
			IBM TDB	
_	903	((switch hub router) with (buffer	USPAT;	2004/05/26
	1	register) with (interface port channel))	EPO; JPO;	12:06
		and ((buffer register) near3 (segment	DERWENT;	12.00
		portion))	IBM_TDB	0004/05/06
	18	((((switch hub router) with (buffer	USPAT;	2004/05/26
		register) with (interface port channel))	EPO; JPO;	11:26
		and ((buffer register) near3 (segment	DERWENT;	
		portion))) and ((pair multipl\$4	IBM TDB	
		plural\$4) with (buffer register))) and	_	
		(avoid\$3 prevent\$3 stop\$4) near3		
		(overwrit\$3)		
	743	(((switch hub router) with (buffer	USPAT;	2004/05/26
	, 45	register) with (interface port channel))	EPO; JPO;	14:27
1			1	11.27
		and ((buffer register) near3 (segment	DERWENT;	
		portion))) and ((pair multipl\$4	IBM_TDB	
		plural\$4) with (buffer register))		2004/05/05
-	0	US-6483853-B1.DID. and (buffer near3	USPAT;	2004/05/26
		capacity)	EPO; JPO;	12:06
			DERWENT;	į
			IBM_TDB	
-	74	(buffer near3 register) adj (portion	USPAT;	2004/05/26
	1	segment)	EPO; JPO;	14:24
			DERWENT;	Į l
			IBM TDB	
1_	32	//buffor noar3 register) add /nortion	USPAT;	2004/05/26
1] 32	((buffer near3 register) adj (portion		
1		segment)) and switch	EPO; JPO;	14:24
			DERWENT;	
			IBM_TDB	
-	5	((buffer near3 register) adj (portion	USPAT;	2004/05/26
		segment)) same switch	EPO; JPO;	14:24
		-	DERWENT;	
			IBM TDB	1
_	42	(switch near3 matrix) with (buffer	USPAT;	2004/05/26
	1.2	register) with (portion segment)	EPO; JPO;	14:35
		Logiptor, with (portrol beginning)	DERWENT;	-1.55
			IBM TDB	
		F110070 F060016		2004/05/26
-	4	5119370.pn. or 5068916.pn.	USPAT;	2004/05/26
			EPO; JPO;	14:36
			DERWENT;	
İ			IBM TDB	